

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT1. CONTRACT ID NO. **1** PAGE OF PAGES **11**

2. AMENDMENT/MODIFICATION NO.

0005

3. EFFECTIVE DATE

12/4/01

4. REQUISITION/PURCHASE REQ

5. PROJECT NO. (If Applicable)

6. ISSUED BY

CODE

Department of the Treasury
Federal Law Enforcement Training Center
Procurement Division, Building 28
Glynco, Georgia 31524

7. ADMINISTERED BY (if other than Item 6)

CODE

Gail Ashurst, Contracting Officer

See Block 6 for address

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)

(x)

9A. Amendment of Solicitation No.

XXX**FTC 01-25**

9B. Dated (See Item 11)

10/24/01

10A. Modification of Contract/Order No.

10B. Dated (See Item 13)

CODE

FACILITY CODE

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer ☒ is extended, ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning **3** copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

☒ A. THIS CHANGE ORDER IS ISSUED PURSUANT (specific authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT/ORDER NO. ITEM IN 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ not, ☒ is required to sign this document and return copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter w

The purpose of this Amendment is to:

A. To Change the Proposal due date from December 7, 2001 to December 14, 2001.

B. Delete Specification Section 07210 in its entirety and insert the revised Specification Section 07210. See Attachment #1.

C. Offerors are reminded that if any approved product substitution requires reconfigurations, the additional expenses are the responsibility of the successful contractor. Any reconfigurations must be approved by the Government prior to commencement of the work. The following product substitutions are approved:

- 1. Solus Architectural Fabrics, manufactured by Taconic is acceptable substitute for PTFE coated membrane. Approved for Section 13000, Tensile Membrane Structures, paragraph 2.1.A.1.**

D. Panelfold Inc., folding doors, offered by Acousti Engineering Company IS NOT APPROVED for use on this project at this time.

E. Provide answers to Offerors questions. See Attachment #2.

F. Delete Davis Bacon Wage Determination GA010078 dated 3/02/01 in its entirety and insert the revised Davis Bacon Wage Determination GA010078 dated 8/17/01. See Attachment #3.

G. Provide updated Planholder's List. See Attachment #4.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)

Gail P. Ashurst**Contracting Officer**

15B. CONTRACTOR/OFFEROR

15C. DATE SIGNED

16B. UNITED STATES OF AMERICA

16C. Date Signed

(Signature of person authorized to sign)

BY (Signature of Contracting Officer)

SECTION 07210

BUILDING INSULATION

PART 1 - GENERAL

1.1 QUALITY ASSURANCE

- A. Insulation reference standards:
 - 1. UL requirements.
 - 2. ASTM-C665.
 - 3. ASTM-E84.
- B. Insulation value exterior walls : R-19.

1.2 SUBMITTALS

- A. Project information:
 - 1. Manufacturer of listed products.
 - 2. Certification of minimum 20 percent recovered material content in fiberglass insulation.
 - 3. Certification of minimum 9 percent recovered material content in rigid plastic foams.

PART 2 - PRODUCTS

2.1 MATERIALS

- A. Acceptable manufacturers:
 - 1. Blanket or batt insulation:
 - a. Base:
 - 1) Owens-Corning Fiberglas.
 - b. Optional:
 - 1) Thermafiber.
 - 2) Schuller International.
 - 2. Vapor barrier:
 - a. Base:
 - 1) Fortifiber.
 - b. Optional:
 - 1) Alumiseal.
 - 3. Vapor barrier tape:
 - a. Base:
 - 1) Avery Dennison Specialty Tape.
 - 4. Adhesives:
 - a. Base:
 - 1) GEMCO.
 - b. Optional:
 - 1) Sonneborn Building Products.
 - 5. Other manufacturers desiring approval, comply with Document 00440.
- B. Insulation, blanket or batt:
 - 1. Inorganic fibers and resinous binders formed into flexible blankets or semi-rigid sheets, complying with ASTM-C665.
 - 2. Thermal resistance: Minimum 3.7 per inch at 75 degF mean temperature.
 - 3. Unfaced.
 - 4. ASTM-E84 flame spread: Not greater than 25.
 - 5. Minimum thickness: 3 IN.

6. Minimum 25 percent total recovered material content per EPA/CPG guidelines.
- C. Vapor barrier:
1. Two directional, reinforced, foil faced vapor barrier or foil/ mylar.
 2. Permeance: Not exceeding 0.02 perm.
 3. ASTM-E84 flame spread: 25 maximum.
 4. Rolls: 50 IN wide.
 5. Base: Sisalkraft Pyro-Kure 615.
 6. Optional: Alumiseal Zero Perm.
- D. Vapor barrier tape:
1. Heavy duty 3 IN wide laminate consisting of 0.00035 IN aluminum foil, glass fiber reinforced two directional patterned Kraft paper or aluminum/ mylar.
 2. UL listed class A.
 3. Base: FasTape 0820 FR-FSK, or FasTape 0821FR-FSK-30.
 4. Optional: Zero Perm Pressure Sensitive Tape.
 5. If vapor barrier tape fails to adhere to surface, spray on Norton; Spray Trim Adhesive, No.82130-1 or a similar product by 3M to augment adhesion of tape.

PART 3 - EXECUTION

3.1 INSPECTION

- A. Verify suitability of substrate to accept installation.
- B. Installation indicates acceptance of responsibility for performance.

3.2 INSTALLATION - GENERAL

- A. Insulate full thickness over surfaces to be insulated.
- B. Fit tightly around obstructions, fill voids.
- C. Cover penetrations with insulation.
- D. Seal joints with sealant or tape as applicable.
- E. Seal or tape to abutting materials to maintain vapor tightness.
- F. Install vapor barrier over exposed insulation.
- G. Comply with manufacturer's instructions for installation unless more stringent requirements are specified.
- H. If manufacturer's instructions are not available, or not applicable, consult manufacturer's technical representative for specific recommendations prior to installation.
- I. Apply single layer to achieve total thickness.
- J. Do not use broken or torn pieces of insulation.
- K. Install so completed installation is vapor tight.
- L. Repair areas as required to insure vapor tight integrity.
- M. Do not allow insulation to remain exposed to inside of building.
- N. Provide minimum cover of 1/2 IN gypsum wallboard over exposed surfaces.

3.3 INSTALLATION - BLANKET OR BATT INSULATION AND VAPOR BARRIER IN EXTERIOR STUD WALL SYSTEMS

- A. Install friction fit between studs.

- B. Tightly butt ends.
- C. Install vapor barrier to inside of building.
- D. Install 50 IN wide vapor barrier vertically.
- E. Install in continuous sheets, floor to structure above, without horizontal joints.
- F. Fold flaps of vapor barrier over studs.
- G. Tape flaps to studs and together continuously.
- H. Tape bottom and top edges to structure continuously.
- I. After installation of conduit, boxes, piping or other items within wall system, repair tears or penetrations of vapor barrier with vapor barrier tape, prior to gypsum wallboard installation.

3.4 INSTALLATION - BLANKET OR BATT INSULATION IN OTHER LOCATIONS

- A. Set with vapor barrier to outside of building where practical.
 - 1. Do not obstruct ventilation spaces
- B. Secure units using mechanical fasteners.
- C. Fill miscellaneous voids indicated to be insulated.
- D. Tape joints and ruptures in vapor barrier.
- E. Use vapor barrier tape and seal each area of insulation to surrounding construction to ensure vapor tight installation.

END OF SECTION

QUESTIONS
FOR
FTC 01-25
CONSTRUCT MOCK PORT – OF – ENTRY

1. Question: Numerous drawing details show the gutter system to be six inches by twelve inches (6”X12”) fabricated from sixteen-gauge material. Since sixteen-gauge material cannot be lapped, all gutter joints will require either soldering or welding to make the connection. Either one of these joint connection methods will damage the factory specified finish. Will field touch-up of the gutter be permissible?

Answer: Field touchup painting at welds is acceptable.
2. Question: Sheet A8-1: Room 128 is shown to receive a “Sealed Concrete” floor, whereas the room finish schedule shows the floor to receive “Lint & RB-2 base. Please clarify.

Answer: Sealed concrete is correct. No resilient base here.
3. Question: The room finish schedule shows rooms #176 and #177 to also receive CPTT-B addition to CPTTA. Where does the carpet go in these rooms?

Answer: CPTT B is not used. See sheet A8-1 for location of CPTT 1 and CPTT A.
4. Question: Specification Section 09010: CPPT A & B is shown as 9”X9”, but where the same carpet is indicated in Specification Section 09690 it is shown as 19.69 IN X 19.69. Please clarify.

Answer: 9” X 9” is correct.
5. Question: Specification Section 09010: CPPT-1 is shown as 18” X 18”, but where the same carpet is indicated in Specification Section 09690 is shown as 19.69 IN X 19.69. Please clarify.

Answer: 18” X 18” is correct.
6. Question: What is the flooring type being called for located at Vestibule 101 on either side of the walk-off mats? There is no Legend identifier.

Answer: LINT 1.
7. Question: Ann Baker with Preceptics the license plate reader manufacture

has informed me that they will not give a price out to relocate the reader. Could you please advise as to the relocation price required per drawing A1-1 item #7?

Answer: Include in the cost proposal all costs associated with the installation of the conduit, concrete filled steel posts, paint markings etc. as per DWG E4-3. At installation of equipment, (relocated from B 147), the contractor will arrange with the manufacturer to have the equipment relocated. A modification for the relocation cost of the equipment from the manufacturer will be negotiated with the successful offeror prior to the time the relocation is necessary. The Government will not negotiate any other costs associated with the relocation.

8. Question A: Please clarify the answer from amendment #2, question number 2 that the bottom of the answer it stated “but do not enclose in concrete duct banks” is this for all PVC conduit or it is just from service feeder conduits if so are we to ignore the details for duct banks on page E0-2 details 1, 2, and 3 if this true do we also ignore section 16375 2.1 duct system?

Question B: This letter is in reference to Amendment No. 2, question No. 2. My question is about what type of conduit to use in the following types of installations. On drawing E0-2, it refers to 4” RGS in the duct banks. To me, this indicates 4” Galv. Rigid Steel Conduit, but if you refer to the specification section 16375 on underground distribution, it reads that you can use Rigid PVC type conduit. Rigid 4” PVC (cost \$1.00 per ft.) and Rigid 4” Galv. (cost \$6.00 per ft) conduit. It also states on drawing E0-2, all conduits under paved areas, shall be RGS unless otherwise noted. The duct bank under paved areas, we are required to use RGS and the duct bank not under the pavement we can use PVC. In the specification section 16110, can we use PVC Schedule 40 conduit 6” under the slab for power, receptacles, and data? To me, this area is confusing whether we can use PVC or are we required to use RGS type of conduit painted with asphaltum?

Answer: Use PVC schedule 40 conduit for electrical service ductbank (section 1 and 2) and telephone service duct bank (section 3). Use direct burial PVC schedule 40 conduit, nominal burial in accordance with NEC Table 300-5, for parking lighting circuits and canopy lighting, power, and telecommunication circuits.

GENERAL DECISION GA010078 08/17/01 GA78
General Decision Number GA010078

Superseded General Decision No. GA000078

State: Georgia

Construction Type:
BUILDING

County(ies):
GLYNN

BUILDING CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories)

| Modification Number | Publication Date |
|---------------------|------------------|
| 0 | 03/02/2001 |
| 1 | 08/17/2001 |

COUNTY(ies):
GLYNN

CARP0865B 09/16/2000

| | Rates | Fringes |
|--|-------|---------|
| CARPENTERS (including batt insulation) | 15.90 | 4.14 |

ELEC0508A 09/01/2000

| | Rates | Fringes |
|----------------------------|-------|-------------|
| ELECTRICIANS: | | |
| Instrumentation technician | 19.75 | 4-1/4%+3.70 |
| Nuclear work | 19.00 | 4-1/4%+3.70 |

Work performed in any facility that manufactures, produces or processes a product from raw materials to finished goods or products (e.g., chemical plants, petroleum facility, bulk loading, operators, electrical utilities, paper mills)

| | | |
|----------------|-------|-------------|
| | 18.05 | 4-1/4%+3.70 |
| All other work | 15.10 | 4-1/4%+3.70 |

FOOTNOTES:

Work on towers, chimneys and transmitter antennas (does not include the construction of pole and steel tower transmission lines): 1-1/2 times the straight rate of pay. Work performed while wearing breathing apparatus: 15% per hour additional.

* PLUM0177B 08/01/2001

| | Rates | Fringes |
|--|-------|---------|
| PIPEFITTER (does not include HVAC piping): | | |

Work on commercial buildings of 3 stories or less with 50 or less plumbing fixtures; service stations; convenience stores; car washes;

| | | |
|---|-------|------|
| strip malls; schools; colleges; hotels and motels under 3 stories | 13.76 | 6.35 |
|---|-------|------|

| | | |
|---|--------|------|
| Work on apartment buildings of 4 stories or more; work on commercial buildings of 4 stories or more with 51 or more plumbing fixtures | 15.385 | 6.35 |
|---|--------|------|

| | | |
|---------------------------------|-------|------|
| All other building construction | 18.10 | 6.35 |
|---------------------------------|-------|------|

FOOTNOTE:

The counting of fixtures shall not include hose bibbs, garbage disposals or floor drains.

SUGA1064A 09/03/1996

| | Rates | Fringes |
|---|-------|---------|
| ACOUSTICAL TILE INSTALLER | 10.00 | |
| BRICKLAYER; BLOCKLAYER | 12.96 | |
| CEMENT MASON; CONCRETE FINISHER | 9.75 | |
| DRYWALL HANGER | 12.00 | |
| GLAZIER | 10.58 | .71 |
| HVAC MECHANIC (pipe work) | 11.50 | .58 |
| LABORER, UNSKILLED | 6.43 | |
| PLUMBER (does not include HVAC piping) | 13.53 | 4.78 |
| ROOFER | 12.00 | |
| SHEET METAL WORKER (including HVAC duct work) | 11.36 | .81 |
| TILE SETTER | 10.75 | |
| TRUCK DRIVER | 8.25 | |

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29 CFR 5.5(a)(1)(v)).

In the listing above, the "SU" designation means that rates listed under that identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

**PLAN HOLDER'S LIST
FOR FTC 01-25
MOCK PORT-OF-ENTRY**

Howard W. Pence, Inc.
Attn: David Pence
4031 N. Hwy 31W
Elizabethtown, KY 42701
Phone: 270-765-5713
Fax: 270-765-5713
Size: Small
General Contractor
Email: hwpace@inf.net

Sauer Inc.
Attn: Joni Henry
11223 Phillips Parkway Dr., E
Jacksonville, FL 32256
Phone: 904-262-6444
Fax: 904-261-6156
Size: Large
Prime Contractor
Email: jhenry@sauer-inc.com

Advanced Technical Coatings
Attn: Don Tillman
334 Armstrong Ave.
Brunswick, GA 31525
Phone: 912-267-4286
Fax: 912-267-4286
Size: Small
Subcontractor
Email: atcwt@bellsouth.net

McInnis Electric Company
Attn: Brad Butler
4058 Whitlock St.
Brunswick, GA 31520
Phone: 912-265-6690
Fax: 912-265-4437
Size: Small
Electrical Subcontractor
Email: mcinn@gate.net

McGhee Construction, Inc.
Attn: Stephanie Coston
PO Box 896
Sneads Ferry, NC 28460
Phone: 910-327-2839
Fax: 910-327-3688
Size: Small Disadvantaged Business
General Contractor
Email: mcgheeconstinc@yahoo.com

Hedges Construction Company
Attn: Jeff Van Drie
277 NE Broad St.
Fairburn, GA 30213
Phone: 770-969-5522 X-114
Fax: 770-969-6364
Email: jvandrie@hedgesitservices.com

Camden Mills
Attn: Mike Leverette
111 Newman Dr.
Brunswick, GA 31520
Phone: 912-264-9133
Fax: 912-264-9134
Size: Small
Cabinetry Subcontractor
Email: camdmill@bellsouth.net

REPROGRAPHICS PROVIDER
Coastal Reprographics of Savannah
Attn: Mike Dasher
101 E. Liberty St.
Savannah, GA 31401
Phone: 800-525-3134
Fax: 912-233-4244
Email: www.coastal-reprographics.com

LC Gaskins Construction
Attn: Macon Beasley
7016 Davis Creek Road
Jacksonville, FL 32256
Phone: 904-260-6000
Fax: 904-260-6006
Size: Small
General Contractor
Email: macon@lcgaskins.com

Dogwood Construction Group, Inc.
Attn: KJ Clark
PO Box 1316
Jesup, GA 31598
Phone: 912-427-9150
Fax: 912-427-4517
Size: Small
General Contractor
Email: Dogwoodconstruct@netscape.net

Beers Construction Company
Attn: Timothy Sides
70 Ellis Street NE
Atlanta, GA 30303
Phone: 404-656-1584
Fax: 404-656-1666
General Contractor
Email: tsides@beerscc.com

W.W. Gay Mechanical Contractors, Inc.
Attn: Jim Johnson
524 Stockton St
Jacksonville, FL 32204
Phone: 904-394-7265
Fax: 904-394-7313
Email: jjohnston@wwgmc.com

Certified Electric, Inc.
Attn: Cliff Young
109 Key Drive
Brunswick, GA 31520
Phone: 912-265-3419
Fax: 912-265-3506
Size: Small
Electrical & Mechanical Subcontractor
Email: cyoung@certifiedelectric.net

Integrated System Inc.
Attn: Laurie Miller
4803 West Avenue
San Antonio, Texas 78213
Phone: 210-308-9913
Fax: 210-377-0739
Size: Large
Subcontractor for Security Electronic
Email: lmiller@integrated-systems.cc

Mil-Con
Attn: Richard Craft
6142 Lake Gary Blvd.
Jacksonville, FL
Phone: 912-317-5601
Fax: 912-317-2117
Size: Small
General Contractor
Email: richardcraft@mil-con.com

Military Construction Corp.
Attn: Vikki Theiss
6142 Lake Gray Blvd.
Jacksonville, FL 32244
Phone: 904-317-5601
Size: Small
Email: vikkitheiss@mil-con.com

Poppell – Eller, Inc.
Attn: David Pierce
104 Key Drive
Brunswick, GA 31520
Phone: 912-264-4952
Fax: 912-265-3266
Size: Small
Subcontractor
Email: dpiercez71@hotmail.com